

WHAT IS CLAIMED IS:

1. An anchoring biscuit device for joining three boards, which comprises:

(a) a first substantially flat horizontal top element having a generally biscuit-shaped top view configuration, said top element having an imaginary center line;

(b) at least one substantially vertical support member attached to the underside of said top element along said imaginary center line of said top element and extending downwardly therefrom for a predetermined length to maintain said top element in a predetermined position during use for joinder of two adjacent boards which have been pre-cut with biscuit receiving slots; and,

(c) at least one attachment orifice located at least on said top element for attachment of said anchoring biscuit device to a support board for anchoring and support of said two adjacent boards.

2. The anchoring biscuit device of claim 1 wherein said attachment orifice is at least one screw hole located on said top element for screwing of said anchoring biscuit device to a support board.

3. The anchoring biscuit device of claim 2 wherein there is at least one screw hole located substantially in the center of said top element and there are two vertical support members attached to said top element, said two vertical

support members being substantially flat, being in the same plane and one of each being located on opposite sides of said at least one screw hole.

4. The anchoring biscuit device of claim 1 wherein there one vertical extended member extending downwardly from said vertical support member, said vertical extended member containing at least one cut out for securing said device to a support board.

5. The anchoring biscuit device of claim 1 wherein said attachment orifice has a bevelled top.

6. The anchoring biscuit device of claim 1 wherein said attachment orifice is non-circular

and elongated.

7. The anchoring biscuit device of claim 5 wherein said attachment orifice is non-circular and elongated.

8. The anchoring biscuit device of claim 1 wherein said top element and said vertical support member are uni-structurally formed.

9. The anchoring biscuit device of claim 1 wherein there are two vertical support members, they are located opposite one another, and one is located on each side of said attachment orifice.

10. The anchoring biscuit device of claim 9 wherein said top element and said two vertical support members are all uni-structurally formed.

11. The anchoring biscuit device of claim 9 wherein said attachment orifice has a bevelled top.

12. The anchoring biscuit device of claim 9 wherein said attachment orifice is non-circular and elongated.

13. The anchoring biscuit device of claim 12 wherein said attachment orifice is non-circular and elongated. *a*

14. The anchoring biscuit device of claim 1 wherein there is a single vertical support member and it is located offcenter and to one side of said attachment orifice.

15. The anchoring biscuit device of claim 14

wherein said attachment orifice has a bevelled top.

16. The anchoring biscuit device of claim 14 wherein said attachment orifice is non-circular and elongated. *a*

17. The anchoring biscuit device of claim 15 wherein said attachment orifice is non-circular and elongated.